

20 A/200 A/1200 A

For 3 phase power analyzer DW-6093, DW-6095

1200 A AC CURRENT PROBE

Model : CP-1201

ISO-9001, CE, IEC1010



Lutron

NDTKALA®
Non-Destructive Test (NDT) Equipment

تامین تجهیزات و مواد مصرفی تست های غیر مخرب ایران
۰۲۱-۷۱۰۵۳۸۸۸ | ۰۹۱۲۰۲۴۶۲۷۰

LUTRON ELECTRONIC

The Art of Measurement

20 A/200 A/1200 A
For 3 phase power analyzer DW-6093, DW-6095
1200 A AC CURRENT PROBE

Model : CP-1201

FEATURES

* Range : 20 A/200 A/1200 A.
* Max. conductor size : 50 mm (1.9 inch) Dia.
* Operation frequency : 50 Hz/60 Hz.
* Optional current probe for DW-6093, DW-6095.
* When change the new probe, the calibration procedures are not necessary to be executed.
* Signal output use the banana plugs, durable and safety.
* Power supply is from the meter (DW-6093, DW-6095), battery is not necessary.

Operating Humidity	Less than 80% RH.
Dimension	210 x 64 x 33 mm. (8.3 X 2.5 X 1.3 inch). Cable length : 4 meters (13.17 feet). DC plug size : 5.5 mm x 2.5 mm DIA.
Weight	490 g (1.08 LB).
Accessory Included	Operating manual 1 PC.

SPECIFICATIONS

Measurement ranges	20 A/200 A/1200 A, switch selectable
Accuracy	± 1% F.S. * F.S. : Full scale of range. * 50/60 Hz.. * 23 ±5 °C
Frequency range	45 to 400 Hz. * Accuracy tested under 50/60 Hz.
Phase error	< ± 1° * 50/60 Hz..
Minimum load	100 K ohm for specified accuracy.
Enclosure material	UL 94-V0 rated.
Safety	IEC 1010, Categories III 600V.
Power Supply	Power supply is from the meter (DW-6093, DW-6095), battery is not necessary. * Power supply voltage from DW-6093, DW-6095 is DC 8V± 1V..
Max. Jaw Open Size	50 mm (2.0 inch) Dia.
Operating Temperature	0°C to 50°C (32°F to 122°F).

FRONT PANEL DESCRIPTIONS

